



sentry360

IS-IP200-DN
Camera Specifications



IS-IP200-DN



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The IS-IP200-DN is a professional-grade multi-megapixel network security and surveillance camera. With on-board Micro-SD, a 2.0 megapixel sensor and true IR cut filter, the IS-IP200-DN is a high performance yet cost effective surveillance solution.

Launched in mid-July 2010, the IS-IP200-DN features full compliance with the ONVIF interoperability standard.

Dimensions

- 4.92 x 3.22 x 2.05 in (125 x 82 x 52 mm)*
- 0.73 lb (330g)*

Performance Specification

- Sensor: 2.0MP CMOS
- Maximum Resolution: 1920 x 1080
- Active Pixel Count: 2,073,600
- Maximum Frame Rate: 15 fps (at max res)
- Compression: MJPEG / H.264
- Streaming: Quad H.264 + MJPEG
- 0.2 Lux (color) at F/1.2
- 0.02 Lux (BW) at F/1.2
- Backlight Compensation
- Wide Dynamic Range
- Dynamic Range: 120 dB
- 3D Noise Reduction
- Full Onvif Compatibility

Technical Specification

- Lens: CS Mount
- Day / Night (IR Cut Filter)
- Two-Way Audio
- Micro-SD Storage
- Motion Detection
- Tamper Detection
- UDP, TCP/IP, HTTP, TFTP, RTP/RTSP
- 100/10 LAN Connection
- BNC
- Security: Username and password

Electrical Specification

- DC12V / AC 24V / PoE
- 4 watts

Environmental Specification

- Operating Temperature: 14° - 122° F
-10° - 50° C
- Humidity: 10% to 90%, No condensation

Warranty

- 3 Year, Parts and Labor

*Without lens



Images

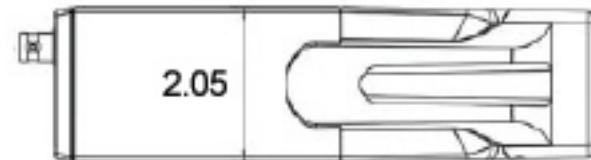
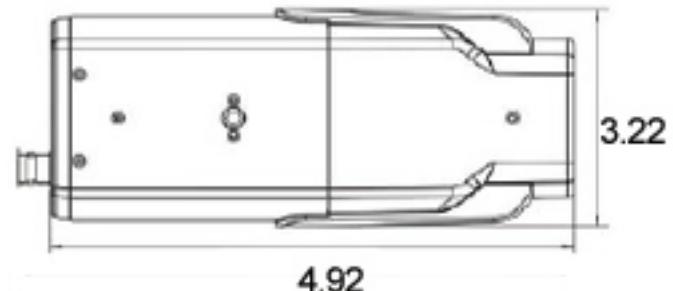


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Dimensional Outline



Unit: Inch

Compatible Accessories

- IS-IH